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NODEX

2 documents it Early in the subject/indexing of was realized that certain documents dealt with information which was of little The term "NODEX" was coined to or no intelligence value. _ into the Intellofax represent those documents which would not be indexed System. Because it was impossible to prevent the receipt of such documents and because some offices might want to see them on dissemination, Originally these documents were of a purely administrative nature. As the System grew, however, more subjective judgment as to the value of certain information for retrieval purposes was exercised and the list of NODEX . In some cases, it was subject information items grew, changed which was rejected; in other cases, it was an entire series. There was no way the Library could prevent the receipt of these documents; besides, some office in the Agency might want to see them for current information, but net necessarily be interested in being able to retrieve them later. The whole question of what should be NODEXED was very much debated throughout the entire Intellofax history. No two researchers agreed and much criticism dellevere was levied on the System because certain decisions were made.

And why weren't all documents indexed? The selection out criteria in the early days of the Intellofax System fell upon the document indexer/analyst who would so mark a document and its attached control card in the Batch envelope. By 1952 the Incoming and Dispatch Unit of the Library could recognize certain series, such as Army Who's Who Reports. These were batched separately and did not even come to the attention of the indexer. A control card was always prepared for every document which came into the Library so there would be a record in This Source Card, however, the Source Files for every document received. Excluded from automatic downgrading and declassification

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contained only was an abbreviated bibliographic entry, i.e. source, document number, date and security classification. The title and country represt / for / populary / in searching through the Source Files for document identification. This abbreviated notation saved typing time, but created problems later on in searching through the Source File for document identification.

The early 1950 Nodex Standards included such topics or series as:

Twoder

- a. Purely administrative matters
- b. Consular or commercial functions, such as replies to complaints of Americans about lack of service
- c. Notification of change in security classification
- d. Agendas of various international committees
- Order of Battle (considerá a military responsibility)
- Transmittals ///cof enchosures not attached and transmittals did not contain enough information
- ICF (I dustrial Cord File) reports giving primarily plant data.
- h. Who's Who reports
- Joint Weekas (this category had a colorful history: because they were received later on as cables)

Buil D 17, 367 documents Invested in Junay 1951, 1125 were nodered or The NODEA Standards were constantly revised and each year

a new list superseded any previous list. #/1967 A complete list punted

Nodex Standards entitled "Nodex Standards from Start of Intellofax GROUP! Excluded from cutomotic

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ar attacked.

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Parenthesis) is indicative of the colorful history of
the Nodex Standards and the constant changes made.

and reference librarians
Throughout the years, coders were always reminded that the

standard are list should be used only as a guide for
and that a document should not be excluded from the Intellofax
subject control because some items within the Standards
appeared in it.

SECTE T

GROUP 1
Excluded from automatic
downgrading and
declassification

A printed list entitled "NGBEX Standards from Start of Intellofax System to July 1966 (Effective Dates of NODEX are in Parenthesis)" is indicative of the colorful history of the NODEX program. (See although) Throughout the years, classifiers and Peference Librarians were always reminded that the list was only a guide and that a document should not excluded from Intellofax subject control because some items within the Standards appeared in it.

(For microfilming of NODEXES see page 43)

SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

D. <u>INtellofax Procedures</u>

1. The Batch System

In August 1918 CCD management decided that a review of the existing and contemplated document handling procedures should be made with a view to determining if such procedures could be modified to expedite the distribution, classification, and indexing of documents pending the fulfillment of T/O requirements. In an and Management worked closely with in setting 25X1A9a up a detailed procedure for the use of multilith mats in controlling and indexing intelligence documents. This was the beginning of the so-called "patch" system, which was modified many times during the next 19 years. A batch usually contained in one envelope 15-20 documents of like

source. This was similar to the organization of the dissemination function in the Liaisen Division. The classifiers were not organize by source breakdown until April 1952.

Put into operation in December 1948, the system included the complete processing cycle of dissemination, distribution, indexing, key punching and final filing of the documents in the Library document files.

lacter for dissemination

a cut off DSM card to be attached to each distributed copy of a document.

One control card also became a source card (see page 45)

* See attachment for Batch procedures
of 13 December 1SECRE

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Mark Control